



Form PTO-1449 (Rev. 7-80)	 Department of Commerce Patent & Trademark Office	ATTY. DOCKET NO. 47968-A SERIAL NO. 10/534,744
LIST OF REFERENCES CITED BY APPLICANT <small>(Use several sheets if necessary)</small>		APPLICANT ROBERTSON, Albert J. et al.
		FILING DATE: May 12, 2005
		GROUP 1646

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

		Document number	Date	Country	Class	Subclass	Translation
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

		Guy, Charles L.: "Cold Acclimation and Freezing Stress Tolerance: Role of Protein Metabolism", 1990, Annu. Rev. Plant Physiol. Plant Mol. Biol. 41: 187-223.
		Robertson et al.: "Protein Synthesis in Bromegrass (<i>Bromus inermis</i> Leyss) Cultured Cells during the Induction of Frost Tolerance by Abscisic Acid or Low Temperature", 1987, Plant Physiol. Vol. 84: 1331-1337.
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Examiner 	Date considered 4/4/07
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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		Robertson et al.: "Abscisic acid-induced heat tolerance in <i>Bromus inermis</i> Leyss cell-suspension cultures: Heat-stable, abscisic acid-responsive polypeptides in combination with sucrose confer enhanced thermostability", 1994, Plant Physiol. Vol. 105: 181-190.
		Ishikawa et al.: "Comparison of viability tests for assessing cross-adaptation to freezing, heat and salt stresses induced by abscisic acid in bromegrass (<i>Bromus inermis</i> Leyss) suspension cultured cells", 1995, Plant Science Vol. 107: 83-93.
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K	Jaglo et al.: "Components of the Arabidopsis C-Repeat/Dehydration-Responsive Element Binding Factor Cold-Response Pathway Are Conserved in <i>Brassica napus</i> and Other Plant Species", 2001, Plant Physiol, Vol. 127: 910-917.
K	Gilmour, S.J. et al.: "Low temperature regulation of the Arabidopsis CBF family of AP2 transcriptional activators as an early step in cold-induced COR gene expression", 1998, The Plant Journal, Vol. 16(4): 433-442.
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	<p>Lee, S.P. and T.H.H. Chen: "Molecular Cloning of Abscisic Acid-Responsive mRNAs Expressed during the Induction of Freezing Tolerance in Bromegrass (<i>Bromus inermis</i> Leyss) Suspension Culture", 1993. Plant Physiol. Vol. 101: 1089-1096.</p>
	<p>Gusta L. et al.: "Genetic engineering of cultivated plants for enhanced abiotic stress tolerance"; 2002-10-01, Kluwer Academic, NY XP008029213. pgs. 237-248.</p>
	<p>Database EM_PL 'Online!': 2002-04-26; Buell C.R. et al.: "Oryza sativa chromosome 3 BAC OSJN_Ba0091P11 genomic sequence, complete sequence" Database accession no. AC073556 XP 002275352, abstract.</p>

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		Robertson et al.: "The effect of prolonged abscisic acid treatment on the growth, freezing tolerance and protein patterns of <i>Bromus inermis</i> (Leyss) cell suspensions cultured at either 3 degrees or 25 degrees C", 1995, Plant Physiol. Vol. 145, no. 1-2: 137-142.
		In Plant Cold Hardiness: Genetic Regulation and Genetic Engineering Eds: P.H. Li and E.T. Palva, Kluwer Academic/Plenum Publishers, pp237-248.

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